कार्यपालक अभियता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमण्डल, गया।

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, गया।

सेवा में.

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव, बिहार ग्रामीण पथ विकास अभिकरण, पटना।

MMGSUY (GEN) Prog. Fund स्वीकृत पथों को पूर्ण करने हेतु अधियाचना समर्पित करने के संबंध में। विषय:-

उपर्युक्त विषय के संबंध में कहना है कि इस प्रमण्डल में मुख्यमंत्री ग्राम सम्पर्क महाशय, योजना MMGSUY (GEN) अन्तर्गत पथों में चल रहे कार्यों के भुगतान हेतु आंवटित राशि का उपयोगिता प्रमाण पत्र विहित प्रपत्रों में संलग्न कर भेजा जा रहा है।

अतः आग्रह है कि संवेदकों को किए गए कार्यो के भुगतान हेतु मॉग पत्र के अनुसार आंवटन उपलब्ध कराने की कृपा की जाय ताकि किए गये कार्यों का भुगतान किया जा सके।

अनु0:- यथोक्त।

विश्वासभाजन

कार्यपालक 'अभियंता ग्रामीण कार्य विभाग, क्वार्य प्रमण्डल, गया।

quisition Format for Scheme MMGSUY (GEN)

		4-	Executive Engineer	Exec PAVD W			Gaya.	D.A.O. RWD, Works Division, Gaya.	RWD, W			MIS	uploaded in	cate must be	tion Certif	Above Signed Copy along with Forwarding Letter & Utilisation Certificate must be uploaded in MIS.	along with Forwa	ve Signed Copy	Abo
		12:05	20:41 Prove	<u></u>		5	3/6	Sockell blow			٠								
ht Onl	orty Eigl	axupees (One Crore Eighty Nine Lacs Sixty Eight Thousand Nine Hundred Forty Eight Only)	ousand Nine	Eight The	Sixty I	ine Lacs	Eighty N	One Crore	vabees (IN MIS.	menula accurate			
	189.68948	42.00000 22.64092 212.33040 189.68948	22.64092	42.00000					Diman							It is certified that Physical & Financial Progress has been under a trans-	al & Financial Propr	ified that Physic	t is certi
7												30.37727	209.1/404	2.00000					
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Work				20000			3350	ВМ	26/09/2025	30/09/2025		30.37727	2.200 271.08800 209.17404	271.08800	2.200	Road to Tekahi	-	24 Gaya/03	-
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101				(in Lakh)	, my	(in mm)		etc.)					4	6	S	4	3	2	-
Remarks	Current Demand (in Lakh)	Value of Work Done (in Lakh)	Upto date Expenditure as per MIS	Thickness Value of Total of Bitumen Content Allotted Layer fin vs.) Layer fin vs.)	Value of Bitumen Content	Thickness of Bitumen Layer	Value of IRI	BC MW	Actual Date of Completion	Date of Completion as per Agreement	Agreement No. & Date	5 Years Rountine Maintenance In Lacs	Agreement (construction work) Amount (in Lakh)	Administrative Approval (construction work) Amount (in Lakh)	AA Length (in km.)	Name of Road	Project ID as per MIS	Package No.	No.
																Gaya		:- Con the Works DIVISION :-	− 1₹

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GFR 12-B [See Rule 256 (2)]

FORM OF UTILIZATION CERTIFICATE

- (I) Certified that out of the Loan of Rs. 702.19903 Lacs by Bank Acct + Rs. 751.37365 by CFMS = Grand Total = 1453.57268 Lacs Sanctioned under MMGSUY (GEN) dated 07.07.2025 in favour of during the year 2025-26, an amount of Rs. 700.88397 Lacs by Bank Acct + Rs. 750.55871 by CFMS = Grand Total = 1451.44268 Lacs has been utilized for the purpose for which it was sanctioned, and that the balance of Rs. 1.31506 Lacs by Bank Acct + Rs. 0.81494 by CFMS = Grand Total = 2.130 Lacs remaining unutilized at the end of year has been surrendered to the Government (vide no...... date.......)/ will be adjusted towards the loan payable during the next financial Year.
- (II) Certified that I have satisfied myself that the conditions on which the loan was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually spent for the purpose for which the loan was made.

Kinds of checks exercised

1

2

3

4

Divisional Accounts Officer Rural Works Department, Works Division, Gaya.

Executive Engineer
Rural Works Department
Works Division, Gaya.

कार्यपालक अभियता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमण्डल, गया।

Mob No-8986915319

Email ID:- ee.gaya.rwd@gmail.com

अधियाचना हेतु प्रमाण-पत्र

प्रमाणित किया जाता है कि MMGSUY (GEN) योजनान्तर्गत :-

- 1. पथ L064 Babhaniya Road to Tekahi में कराये गये कार्य की गुणवत्ता जॉच की गयी है जो निर्धारित मानक / विशिष्टियों के अनुरूप है।
- 2. अद्यतन कराये गये कार्य की मापी संबंधित मापी पुस्तिका में दर्ज है जिसका सत्यापन कर लिया गया है।

ज्योगिक विश्वाप 19/12/2025 कनीय अभियंता, ग्रामीण कार्य विमाग,

कार्य प्रशाखा, टनकुप्पा।

सहायक अभियंता, ग्रामीण कार्य विमाग, कार्य अवर प्रमण्डल, टनकुप्पा। कार्यपालक अभियंता ग्रामीण कार्य विमाग, कार्य प्रमण्डल, गया।

Name Of Work :L064 Bhabhaniya Road to Tekahi

Name Of Contractor : Kanhaiya Kumar

		-	1000	1.				-					1
			12.00			Average-3250				2200		Total	
,		85.11760 Normal	ev.	24.67914	G	3244 G	3500	19.3	350	0.1	23 4	13: 15: 23	24/ 09/ 25
	_	85.11826 Normal		24.67810	G	3307 G	2700	17.2	270	0.1	43 4	13: 14: 43	24/09/25
		85.11857 Normal		24.67716	G	3213 G	2138	18.2	220	0.1	23 4	12: 14: 23	24/09/25
	_	85.12142 Normal		24.67614	G	3231 G	2200	20.5	220	0.1	58 4	-	24/09/25
	<u>=</u>	85.12152 Normal	<u> </u>	24.67608	G	3358 G	2400	20.3	240	0.1	: 37 4		24/09/25
7/4		85.12180 Normal		24.67598	6	3490	1900	22.4	190	0.1	: 1/ 4	12: 13: 1/	24/09/25
	<u>a</u>	85.12213 Normal	85.1221	24.67593	G	3431 G	2200	20.5	220	0.1	:4/	-	24/00/25
	<u>u</u>	85.12253 Normal	85.1225	24.67598	G	3631 G	2200	20.2	220	0.1	: 30 4		24/00/25
	<u> </u>	85.12247 Normal	85.1224	24.67664	G	3299 G	2700	20.3	270	0.1	:4/	12: 11: 4/	24/00/25
ik i		85.12212 Normal	85.1221	24.67731	G	3399 G	2700	18.6	270	0.1	: 2/ 4		24/00/25
		85.12246 Normal	85.1224	24.67977	G	3018 G	2100	20.5	210	0.1	4	+	24/00/10
	_	85.12252 Normal	85.1225	24.67989	G	2972 G	2500	20.2	250		. 52		24/00/25
	1	85.12253 Normal	85.1225	24.68003	G		2400	20.4	240			13: 10: 42	24/09/25
		85.12271 Normal	85.1227	24.68010	G	2972 G	2500	18.2	250	0.1		- 1	24/09/25
		85.12306 Normal	85.1230	24.68010	G	3231 G	2200	20.5	220	0.1			24/09/25
		85.12378 Normal	85.1237	24.68003	G	2858 G	2400	20.3	240			-	24/09/25
		85.12676 Normal	85.1267	24.67942	G	3481 G	3300	16.9	330			-	24/09/25
4001-5000 >5001	<4000	Normal	85.12690 Normal	24.67941	G	3321 G	3033		340	0.1	2 2	_	24/09/25
	Good	Normal	85.12697 Normal	24.67939	G	3380 G	3500	20.2	350	0.1	010	-	24/09/25
		Normal	85.12690 Normal	24.67938	G	3366 G			340	0.1		-	24/09/25
4	Y=3244	Normal	85.12/12 Normal	24.67929	G	2985 G	2800	14.3	280		0	_	24/09/25
. ``	X=3500	Normal	85.12/2/ Normal	24.6/919	6		3700	10.5	370		1	_	24/09/25
1	1				ROAD	mm/km	mm/km	Rate	in mm	III KSD		5 12:7:17	24/09/25
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A.B. St. M. St.

25/85/2025 25/85/2025

